

WHAT IS CLAIMED IS:

- 1 1. A method for arranging medical information, the method
2 comprising:
3 binding a plurality of pages;
4 dividing the plurality of pages into a plurality of main
5 sections;
6 associating a member with each of the main sections;
7 recording identification information for each member in the
8 main sections;
9 dividing each main section into a plurality of subsections;
10 recording a plurality of medical events in a first subsection of
11 the plurality of subsections, wherein each medical event includes a first
12 reference indicia;
13 recording a plurality of dental events in a second subsection,
14 wherein each dental event includes a second reference indicia;
15 recording a plurality of vision events in a third subsection,
16 wherein each vision event includes a third reference indicia; and
17 recording a plurality of medication information entries in a
18 fourth subsection, wherein each medication information entry includes a
19 linking indicia corresponding to a reference indicia to link each medication
20 entry to one of the medical event, the dental event or the vision event.
- 1 2. The method of Claim 1, wherein recording medical
2 information entries includes coupling a prescription label to the fourth
3 subsection.
- 1 3. The method of Claim 2, wherein coupling includes adhering
2 the prescription label to the fourth subsection.

1 4. A medical information system comprising:
2 a plurality of sections bound together, each section
3 corresponding to a member of a group, each section including:
4 a first subsection prompting recordation of a medical
5 event;
6 a second subsection prompting recordation of a dental
7 event;
8 a third subsection prompting recordation of a vision
9 event; and
10 a fourth subsection prompting recordation of
11 medication information, wherein each of the first three subsections
12 further prompts recordation of or includes a reference indicia and wherein
13 the fourth subsection further prompts recordation of or includes a linking
14 indicia corresponding to a reference indicia to link each medication
15 information entry to one of the medical event, the dental event or the
16 vision event.

1 5. A medical information system comprising:
2 a plurality of sections bound together, each section
3 corresponding to a member of a group, each section including:
4 a first subsection prompting recordation of a medical
5 event;
6 a second subsection prompting recordation of a dental
7 event;
8 a third subsection prompting recordation of a vision
9 event; and
10 a log found within a fourth subsection prompting
11 recordation of information logging surgeries and/or hospitalizations,
12 wherein each of the first three subsections further includes a reference

13 indicia and wherein the log found within the fourth subsection further
14 prompts recordation of or includes a linking indicia corresponding to a
15 reference indicia to link each surgery and/or hospitalization entry to one of
16 the medical event, the dental event or the vision event.